# RECONFIGURATION

Process

Reconfiguration is a process that prepares chemical weapons for destruction.

# The process:

- Removes the energetics (explosives and propellants) from the munitions.
- Starts processing earlier.
- Reduces the complexity of the plant.
- Optimizes cost.

# BASELINE RECONFIGURATION

Applies to rounds packed in wooden boxes (105mm and 4.2 in).

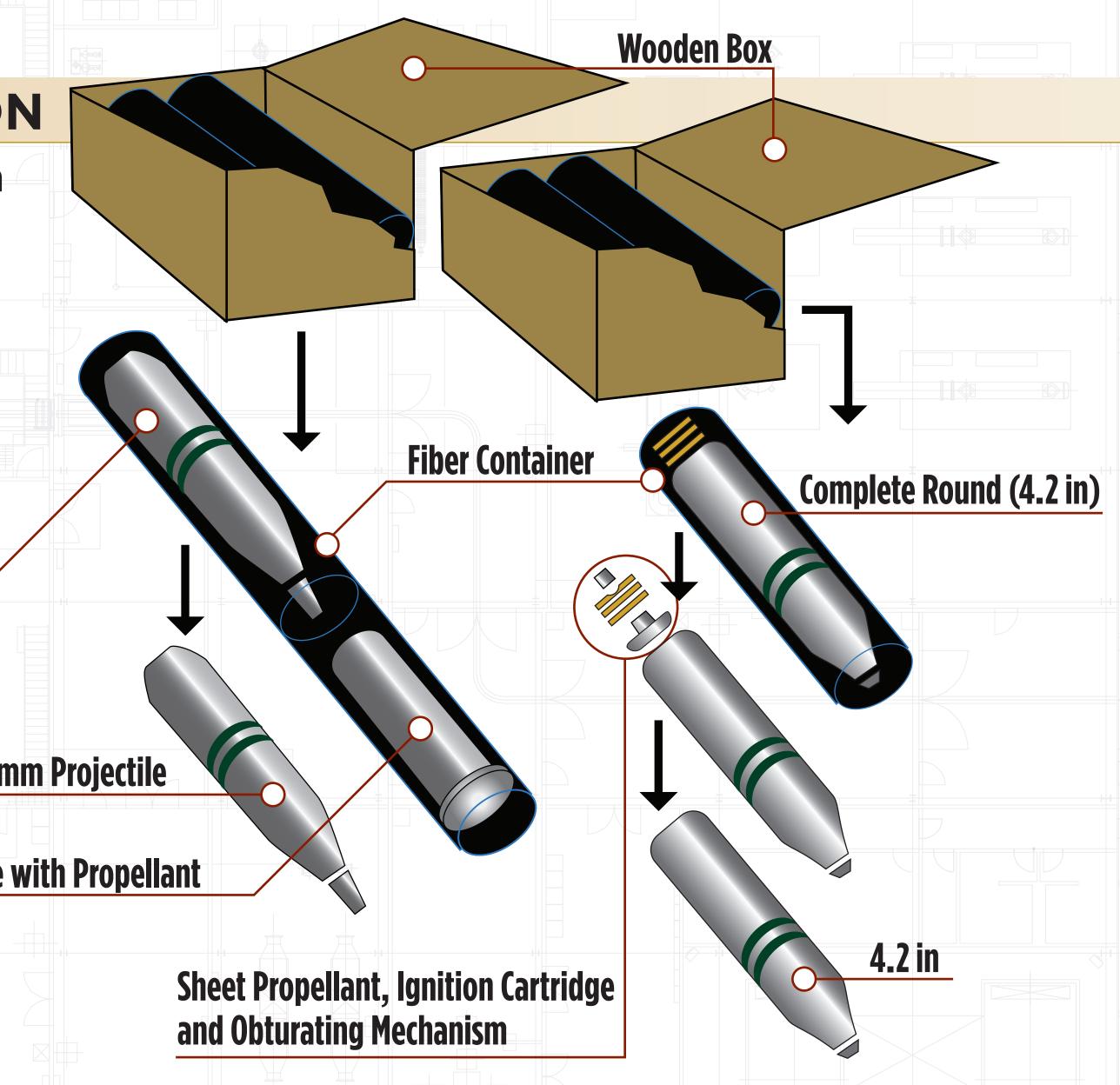
#### **STEPS**

- 1. Remove packaging.
- 2. Remove sheet propellant, ignition cartridge and obturating mechanism.
- 3. Repackage the rounds onto pallets for further processing.

**Complete Round (105mm)** 

**Cartridge Case with Propellant** 

**105mm Projectile** 



## **ENHANCED RECONFIGURATION**

Applies to all rounds.

### **STEPS**

- 1. Remove the nose plug, lifting plug or fuze/burster assembly (4.2 in).
- 2. Remove the fuzewell cup (105mm and 155mm).
- 3. Remove the burster (105mm and 155mm).

